Statement,II

Investment by way of Gross Block Capital Wip and Unallocated Expenditure and Other Assets in Central Public Enterprises in Jammu and Kashmir as on 31-3-1984.

	Name of the Enterprise	Gross Block (Rs. in crores)
1	National Hydroelectric Power Corpr.	7.31
2	HMT Ltd.	7.25
3	Hotel Corpn. of India	7.15
4	Indian Oil Corpn. Ltd.	2.50
5	Food Corpn. of India	1.53
6	Indian Telephone Industries Ltd.	0.82
7	India Tourism Dev. Corpn. Ltd.	0.49
8	Bharat Petrolium Corpn. Ltd.	0.41
9	National Building Construction Corpn. Ltd.	0.40
10	Hindustan Petroleum Corpn. Ltd.	0.21
11	Steel Authrority of India.	0.04
12	Engineering Project (P) Ltd.	0.01
	TOTAL	28.12

Effects of Computerisation in different Sectors

1160. SHRIMATI KANAK MUKHERJEE: Will the PRIME MINISTER be pleased to state;

(a), whether Government have made any study to ascertain how the employment opportunities would be adversely affected with the introduction of the scheme of computerisation in different sectors of industries such as railways posts an<i telegraphs, insurance, coal and banking; and

(b) whether Government are contemplating to formulate a computer policy for both public and private sec. tors which will encourage computers for necessary motfernisation while ensuring protection of jobs and employment opportunities at the same time?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI SHIVRAJ PATIL): (a) Yes, Sir. Whenever a proposal for import of computer in different sectors like Railways, Posts & Telegraphs, Insurance, Coal and Banking is submitted for consideration of the Government, the Department of Electronics looks into the employment implications of computerisation on a case to case basis. The Department insists that the user organisation should certify that they have consulted the employees or their unions to their satisfaction and that employment opportunities would not be adversely affected. After this, a duly constituted Evaluation Committee in the Department of Electronics looks at the application from the essentiality and indigenous angles.

(b) Guidelines for computerisation taking due consideration of employment implications have been issued by the Government from time to time. Formulation of further guidelines in this regard are under active consideration.

Indo-UK co-operation in Defence Research and Development

1161. SHRI DHULESHWAR MEENA: Will the PRIME MINISTER be pleased to state:

(a) whether India and Britain Have entered into an agreement for co-operation in defence research and development; and

(b) if so, what are the broad outlines thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF DEFENCE RESEARCH AND DEVELOPMENT (SHRI ARUN SINGH): (a) No, Sir.

(b), Does not arise.

Awareness among public for consumer electronic products

1162. SHRI KAILASH PATI MISHRA:

SHRI SHANKER SINH VAGHELA:

SHRI ASHWANI KUMAR:

Will the PRIME MINISTER be pleased to state:

(a) the dates, titles and names of programmes scheduled to be arranged by Doordarshan to create awareness among public for consumer electronic products including T.V.; and

(b) the names of branches of Super Bazar, Consumer Co-operative Stores, army canteens who have started, selling economy model T.V.'s and actual number of such T.V. sets sold through each till date?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI SHIVRAJ PATIL): (a) Doordarshan is planning to produce a programme to create public awareness about electronic goods in the market,

(b) Super Bazar has decided in principle to sell TVs including economy model ones, to start with through their main branches at Connaught Place, INA and Patel Nagar. They hope to introduce th© TVs in Super Bazar in the near future.

The Canteen Stores Department have to collect this information from the various depots situated all over India and it will take time. The information will be collected and provided.

Colour T.V.

1163. SHRIMATI ILA~ BHATTACHARYA: , Will the PRIME MINISTER be pleased to state:

(a) how far the efforts of Government have succeeded in progressively indigenising the colour TV with some vital components manufactured by the Bharat Electronics Limited; and

(b) whether these components manufactured by the Bharat Electronics Limited are of international standard?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI SHIVRAJ PATIL): (a) The Key components used in CTVs are picture tubes, deflection components EHTs, tuners, SMPS power supply, ICs and semiconductors which together contribute over 80 per cent in terms of value of the components used in CTV. At present virtually all these components are being imported except some of the ICs which are being assembled by Bharat Electronics